

County Tefferson

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level) ____

Top of Ground

From (Feet) To (Feet)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Mc/nt	ana Session	Laws, 1961	, 45	amended)
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the we'll is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

form may be returned.						44	11	أستعب والمسترين	
	For Administrator's Use File 9.89.35 M. I. E. M. 2000 1999 1993 well started - 7 - 7.3 GW 1 34179 10 completed 6 - 7 - 7.3 GW 1 34179 10 of well 6 - 11								
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Water Use: Domestic	Muni	icipal 🔲	Stock	☐ Irrigati	on 📋				
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Date well started 7 - 7 3 Completed 6 - 7 - 7 3 Completed 6 - 7 - 7 3									
USE: If used for irrig	ation, indu	strial. c	drainage d	or other. Ex	olain.				
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and Addition).									
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INDICATE LOCATION		AND 0	ACE OF				 		
				USE, IF POS	OIBLE.				
			·ones.						
Driller's Signature	c. IT.	1		••••••••••••	*********				
_							 -		
Driller's Address	14.1.1.1.	•••••						<u> </u>	
			LICENS	SE NO.			18	Show exact depth	of bottom

iled for record this 2 day of the A D. 1973 at 3 day of the No. 1973 at

3 GW 2 Revised 1969 STATE FUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under	Chapter	237	Montana	Session	Lows.	1961.	45	amended)
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by the ow	to be prep mer with the well is loca	e County	Clerk and	Recorder	in the cour	filed nty in	From (Feet)	To (Feet)		
Please ansv	wer all ques	tions. If			•	se the	-01	7 7	Too sol!	. — -
form may	be returned	•			·					-
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Owner	Greve-I	วก6ธ		For Admir	nistrator's U	se		16'	Gravel. Anreace wate	Ē
Address	Whiteha!	11, <u>M</u> o	ntana F	ile7.2.	061		16'	121	Clav	
	•••••	••••		Lusia	28.19	175				
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Date well	started	/7/72		₩ 1/L	35 A	121			ما المراجع على المراجع المراجع المراجع المراجع	
com	npleted€	/7/73			***************************************					
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			, (C	hurn drill, retar	y or other)	••••••				
Water Use	: Domestic	☐ Mu	nicipal 🔲	Stock 📃] !rrigati	on 🗌				
Ind	lustrial 🔲	Drainage	- C O+	ner 🗀*	Garden/Lav	vn 🗀			ا خوات خالت کار داران خالت کار کار کار داران میسود میشود میشود میشود میشود میشود میشود میشود میشود در این در	
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and /	Addition)	••••••			····					
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	LOCATION				ISE, IF POS	SIBLE.				
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`					Clour	reth				
Driller's Ad	ddress	2204B	larvard	yAGune). <u></u>	•••••			<u> </u>	
"Rutta.	Konatan	n5970	2	LICENSE	NO			21	Show exact depth of bottom	

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground



RECORDER'S OFFICE

Jefferson County, Montana

Filed for record this is idea of Jean

AD 1927 st 10:35 rectock A.M.

James D. D. Steller

Fees, \$2

County Recorder

Fees, \$2

April Call a Mattleck, dep

DUP	LICA	TE

County Jefferson

STATE OF MONTANA ROLL WE ADMINISTRATOR OF GROUNDWATER CODE

Top of Ground	OFFICE OF STATE ENGLISHER
(Elev. above sea level 4,500)	Notice of Completion of Groundwater GINEER
Approximately	Appropriation by Means of Well

Approximately (Under Chapter 237, Montana Session Laws, 1961) 0 - 11 ft grands and.

Owner John H. Jardine Address Whitehall, Montana

Driller Price & Lindsay Address Clancy, Montana Date of Notice of Appropriation of Groundwater None filed

Date well started 3/5/62 Date Completed 3/8/62

Type of well Drilled Equipment Used Churn Drill (Churn, drill, rotary or other)

(dug, driven, bored or drilled)

5-5-4 to 100 p - Water Use: Domestic All Industrial I Municipal [Stock 👺 Irrigation Drainage 🔲 Other

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

100 Sta	110 Kg.	Size	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	8
	Jan 1	Drilled Hole	Casing	()		Kind Size	From (Feet)	To (Feel)
·	(inches	61 O.D. 15 1b.	O	111	No	perfora	tions
ساند وو درد	112 for same	ميد	·.					

NW...14...... Sec.....31T.2N. R...4W Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Static	Water	Level	for	non-flow	ving	Well76	feet
		_					

Shut-in Pressure for Flowing Weil

Discharge in gal, per min. of flowing well

How Tested....Bailing...... Length of Test...? hours

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation) ... Mand. for

yard irrigation of 1 acre and domestic

and stock water use

Driller's License Number

be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

T. 2 R 4 7

MONTANA BUREAU OF MINES AND GEOLOGY ECES E

		ER WELL LOG	STATE ENG	INEER
0	wner U.K	***************************************	Address White	had mu
D	river Barre L	enclis	Address	well
D	ate Started 1945		Date Completed	
			sec	
Type of well (D	ug, driven, bored, or drilled)	Equipment used	(Churn drill, rotary, other	161)
Water use: Domestic		-	Irrigation	-
Industrial	Drainage	Other:		••••••
Casing: 4 in the	to 147 st.	Type Melal	Size 7	h hannettaggran , , , , , , , , , , , , , , , , , , ,
Casing:ft.	toft.	Туре	Size	
Casing:ft.	toft.	Туре	Size	****************
Perforated or Screened: F	t surknows to st	Ft	to ft	. 040** and 122 processors
Type of screen or perforation Static Water level, for non-	ons//	0 : 10	. (1 0	***************************************
Static Water level, for non-	flowing well: 40 f	below For	ed Fevel,	feet.
Shut-in pressure, for flowing	ng well:		(date)	
Pumping water level	feet	at	• •	vi.****************************
How tested:	o text			************************
Length of test				*********
Remarks: (Gravel packin	g, cementing, packers, t	ype of shut-off, depth	of shut-off)	

		,		***************************************

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<i>₽</i>		(over)		***************************************

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A care		To	
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a control of the cont		To	
and a large			Description of Material Drilled

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sendstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Butte. Montana 59701 LICENSE NO. . . . 8

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
this form to be prepared by drille, and three copies to be filed by the owner with the County Clesk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feel)	To (Feet)	
lease answer all questions. If not applicable, so state, otherwise the	_0.	5,	gravel z clav
orm may be returned.		25'	clay
Owner John Booth			
ror Administrator's Use	25'	36'	cemented gravel
Address 3322 Reokuk File 96236	381	50	clay
utte, Montana 59701 Quyut 8,1922 21/5p.m.	50'	75'	sandy clay
Pate well started	75'		<u>c</u>
completed June 4, 1972	75	RJ.	esamented sand(water)
	851	110'	clay
ype of well Prilled (Dug, driven, bored or drilled)	110.	1161	sand gravel - water
quipment used Churn Drill (Chara drill, rotary or other)			مانات فيول حيت وجلف نافق هامه ميهم شاهه ريبيان الجيل بينيان بيرين وسية. يبرين مسته بيرين مانيا، يريما
Vater Use: Domestic ★ Municipal Stock Irrigation			
,			
Industrial Drainage Other * Garden/Lawn *			ها در مواه مواه مواه و المواه المواه المواه المواه المواه و المواه و المواه و المواه و المواه و المواه و الموا و المواه المواه المواه المواه المواه المواهدة
Describe			به خست حسل فبادر و ۱۰ د ۱۰ تا ۱۰ نفید مینو بیشت مینو دست مینود نشد. بروه میزد زیشت مسیر مسید آمرین ش
ISE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
STIMATED ANNUAL WITHDRAWAL			و والله والله حالة عالم المراح المراح عرب المراح والله المراح والله عرب والمراح المراح والمراح المراح والمراح
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troch 111' 116'			
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N			
Static water level 46° ft.* Pumping water level 90° ft.*			
atgallons per minute,			
measuredminutes after pumping began.			o Printo camba campa nagaga nagaga gushi danlay Srivo Aydin dishin, yalifin Singio Allifin asirin dalifin dalifin
*Measured from ground level.			order trans trans and parties on a least date that the main team made that the core arms of
Well developed by bailing for			
Power Pump HP			and the state of t
Remarks: (Gravel packing, cementing, packers, type of shutoff)			
1NW 1/2 SW 1/2 Sec. 32			Name with the pasts and allow which the parts that after both with and allow the parts and a second to be a sec
T2 N R4 \$			
•			
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, ACH SMALL SQUARE REPRESENTS 40 ACRES.			
Priller's Signature O' Keefe Contracting Company			
Oriller's Address 2804 Harvard Ave.			
Filler > Address	,		Channel James 1
Rtte. Montana 59701 UCENSE NO R	3	16.	Show exect depth of bottom

RECORDER'S OFFICE
Jefferson County, Montana
illed for record this day of Clark

D. 192 at 2 '(So'clock full)

A County Recorder

Fees, \$ 200 County Recorder

A T A MARINE TO A STATE OF

			Appro	ved Stock Form				
No		NATER RESOURCE	\$80 ^{an}					-
LICATE	MONTANA	NATER RESOURCE ECEIVE				county	ge ser	<u></u>
Top of		DE: 196	& DMINIS	STATE TRATOR (FFICE OF		DWATER	CODE	
			Notice of	Comple	etion o	f Grou	ndwat	or
0 to 81	re sea level		Approp			-		61
Intermix	ed Glay, Sand			apter 237,				
& Ore	vels		KECOM_	apier 201,				
		Owner	Lego Ranci	1	Addres	whi tehe	11, Mont	ene
		Driller	Potta Drilli	ng and D	ev_Addres	B.R. #1	. Bosma	a, Mon
		Date of	Notice of Appro	priation of	Groundwa	ter		
51 to 98		Date we	ell started No	r. 7, 196	7 Date Co	mpleted	Boy. 11,	1967
		Type of	well Daille	<u> </u>	Equipu	nent Used	Cable	
98 to 99	- Coat	(dug, d drilled	dri ven , bored or d)		(Churn ether)	, drill, rotar,	y or	
Sand and			Use: Domestic	□ Mn	nicipal 🔲	Other		rigation
		Water	industrial		ainage	Stock		
1		Tell Inc	dicate on the d	ingram the	character	and thick	ness of th	o differ
99 to 10	1 feet		net with in drill	-				
Clay		Show de	epth at which w	ater is enco	ountered, th	hickness an	d character	
100 Peet	,	bearing	strata and heig	ht to which	water rise	es in the we	ė11.	
Static W	later Level	Pine of	Size and	From	To			
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						Size	(Feet) Stainle	(Free)
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Fine Sand	(Water bearing	z)	250 (611		1	Screen		
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103 to 720	feet							
Clay								
120 to 13	l foot ad and Meavels	Sa	atic Water Leve	for man Ma		100)	f
4, 5	en eta desaste		atic water Leve	10r 40n-110	MING MCH			
		Sh	ut-in Pressure	or Flowing	; Well	******************	**************	
332.60.2	13 feet	Pu	unping Water L	vel 85	fe	t at 10	ral.	per min
C. C.							_	
112 to 1	X seek 84		scharge in gal.					
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				similar per				
			nonce is	rigated, if	wand for in	riention)		
	8		acres i	Tikmeent II	Oben to: It	rigarion /		
	E. Sec.3.2 T.W. e location of w		*************	*******				
	e rocation or w of use, if possible			*******				
	quare represents		*************	*******		•••••	*************	
Show are	ct depth of bottom	n.	****************	••••••				· · · · · · · · · · · · · · · · · · ·
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					Zh	fitt	e/de	L
					Familia	Signatu		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mine, and Geology and Quadruplicate for the Appropriator.

43,642

LOS

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 3CT 7 1970 MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session	on Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
"is form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy to	and Recorder in the county in	From (Feet)	To (Feet)	
Please answer all questions. If not ap				
form may be returned.	sincusie, so state, offici wise the	-	-	SOL BOST & BARAST
DANIEL IZEUM	The state of the s		_ <u>ac</u> _	DENNE SPEEPER & BLAY
Owner	For Administrator's Use		F	Same Protect at 618A
		25	-59-	Courtes area
Address	File 77614			
	actives 6, 1970	52	(3)	westly oldy
- Marina Carallana	8.10.127	68		
Fate well started	- GW 1		- 63	fire ears a some water
***** 7 * ***		85	- 03	GOTTING TEND
completed was				
		-		
Type of well	(Dug, driven, bored or drilled)			
Equipment used	(Churr drill, rotary or other)			
Water Use: Domestic Municipal	Stock I Irrigation			
		1		
Industrial 🗍 🛮 Drainage 📙	Other []* Garden/Lawn []			
*Describe				
*Describe	•			
USE: If used for irrigation, industrial state number of acres and location	, drainage or other. Explain,			
state notines of actes and location	on or other data (i.e. Lot, Block			
and Addition)				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS			
Hole of Casing	Kind From To			
6" 6 %	Size (Feet) (Feet)			
	terrob			
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	tgallons per minute,			to their ways, was about make and their state and their state and their state and their state.
	neasuredminutes after pumping			
 1 1 1 —	egan.			
	Measured from ground level.			
V	Vell developed by			
	owers. Pump. E HP	 †		والمراد وسلما يستب منطوعه ويسمة مديني مدينة جيانات التناثة التنازة فيهنات التناثية فالبحث فجيدة والثانية الت
R	emarks: (Gravel packing, cementing,			
	ackers, type of shutoff)			
N R Seg 322	••••••			متنبته يونو ونتني فلاية فالته فيتناه فالتا فالته فالته فلينا فينو ونزي ويزي ويزاد والتا ا
4 Sec.	700			
S TW	T-111			
INDICATE LOCATION OF WELL AND	DIACE OF USE IS COCCUES			
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40				
THE SHAPE SHOWER REFREDERIS 40	, nored.			
Driller's Signature	· · · · · · · · · · · · · · · · · · ·			
Driller's Address		1		
		a-	•	Show exact depth of bottom
	LICENSE NO		· 	and the state of t

RECORDER'S OFFICE.

Jefferson County, Montana

Filed for record this day of

A. D. 19 10 st Octock A M. County Recorder

Poet, \$200

)	ing off Vivia in Ing	17 1957						
CATE	_					-	efferson	
1	æGBille		-Administ		OF MONI OF GROUI		R CODE	
Top of Ground	Coylii Dallintoli	and Salahan Masalandan Tan			STATE E			
(E19v. above sea		Not	ice of C	ompl	etion c	of Gro	undwat	er
O-ist.			Appropri					
Topsoil & gra	vel		DEVEL	PED A	FTER JAN	UARY 1,	1962	
			(Under Chap	ter 237,	Montana S	Session Lav	ws, 1961)	
		OwnerGle	n Stevens		Addre	ss White	all, Mon	t.
		Driller Pri	ce & Linds	3 2. Y	Addre	Clanes	, Mont.	
6ft to 56 ft	; Clay		ce of approp		_		_	
		Date well sta	rted Oct.	25	Date	completed.	Uct. •	<u> </u>
		Type of wel	n, bored or dri	 !]ed}	Equipm	ent used drill, rotar	Churm	
56 ft to 87 ft	t Hardpan	Water use:	n, borea or an Domestic		nicipal 🗍	Stoc		gation
and gravel			Industrial	Dı	rainage 🗍	Othe	r 🗆	
		met with in	on the diagra drilling, such	as soil,	clay, shale,	gravel, ro	ck or sand,	etc. S
Phobia Jama'	3 -+ 70 C+	depth at whi strata and he	ch water is en eight to which	ncountere h the wat	ed, thicknes ter rises in	s and char the well.	acter of wa	ter-bea
- Static level	A ME TO IL	Size of	Size and	From	To	1	PERFORATION	
		Drilled Hole	Weight of Craing	(Feet)	(Feet)	Kind	From	To
87 ft to 106	64	6"	17 1b.	θ	106	Size	(Feet)	(Pec
clay and sea						. 1		
						42	Linear	
						from perfo		106
			<u> </u>	<u> </u>		per 10	1 2002	
106 ft to 10	K ft.els∀	THOSE .	И	, 8	Static Wat	er Level	for non-flo	_
	yers of sand	T2N R4W			0	. +	50	
				(lowing Wei	
		w					l. per minut	
				1			min. of fl	
							************	**********
							irs.	
			S		•		king, cemer	
		1/ St.	32 T 2N 1	•				
		Indicate loca	ation of well	land -			••••••••	
		small squar	, if possible. re represent				••••••	
		acres.		**			•••••	*******
		***************					tinue on re	verse :
		USE-If use	ed for irriga	tion, ind	ustrial, dra	ainage or	other. Exp	olain,
		numbe tion).	er of acres an	d locatio	n or other	data (i.e.:	Lot, Block	and I
		****************	********	************			*************	•••••
Show exact dept	h of hottom	242224427A24452448244824	*****************	*********	************	************	····	••••••
anow exact debr	n or portom.	######################################	-4 	*********			*****************	
					**********	38	****************	
					Driller	's License	Number	
n to be prepared by o Clerk and Recorder in by driller.						's License	a a v	

Action County, Montana Stiled for record this for the April 2011

APPENDING TOP 53 GW 2 Revised 1969

County Jeffares

Ground Sales Application 90005 Filed 5/20/68

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Indicate the character, color, thick-Indicate one character, color, sand, mess of strata such as soil, clay, sand,

height to which water rises in well.

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER 197 depth at which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	Chapter 237 M	ontana	Session	laws, 1961	, as amend	ied)	Top of	Ground	(Elev. above sea level)	
This form	10 be prepare	d by	driller, an	d three co	pies to be	filed	From (Feet)	To (Feet)		
which the	n er with the C well is located	Lounty	Clerk and	d Recorder be retained	in the cou	nty in	3	15	Overburden	
Please ansv	ver all question				•		75	71	Clarbound Lands & Spe	==1
torm may l	be returned.						-34-		Statte Fater Level	
•	المستحدث		-				20	90	Siltstone Claybourd Sand	
	denot D.			For Adm	nistrator's l	Jse	-34.	77.		
Address	A,llegett	on tan	F	ile <i>9</i>	4550					
				May	21,1971 2:00 An					
*****	••••••••••	•••••			(100 An	7				
Date well	started 11/	14/67		w 1						
	_		l		••••••		<u> </u>			
com	pleted11/	15/67						 -		
Type of we	: ile	Dr111	ed.							
			(ເວນຄ	, driven, bored	or drilled)					
Equipment	used	Cable				**			. الله الله الله الله عبد	
			(C.	hurn drill, rotas	•					
water use:	Domestic 🗗	MUI	nicipal 🗌	Stock [] Irrigati	on []				
Indu	ustrial 🔲 🛮 Dr	rainage	□ Oth	ner □*	Garden/La	wn [₹				
										
USE: If use	ed for irrigation	on, ind es and	ustrial, d	Irainage or	other. E	kplain,				
					•					
and A	Addition)				************	******			مرات فحاله فدرات محاله منات مبالي بينان بينان مايي والما بأنهم النام فريس مبين مبين مبين ا	1
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Drilled Hole	Size and I Weight (of Casing	Feet)	(Feet)	Kind	PERFORATION					1
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	N				<u> </u>					1
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		}	Pum	ping water	level	ia op fi.*				1
			or mea	sured 50	gaiions minutes afi	per minute, er pumping	·			
	1	.	bega			FFB				1
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						cementing,			المراجعة والماء	
	5		pack	ers, type o	f shutoff) .					1
MASSA.	HELSHI Sec-	33				· · · · · · · · · · · · · · · · · · ·			دراند دری ورده وادر وای بانی بانی بایی بایی این این این این این این این این این	1
T	N R	E	*****		••••••]
	<u>\$</u>	W	******		· • • • • • • • • • • • • • • • • • • •					1
	LOCATION OF				SE, IF POS	SIBLE.			ر بیشه میدم میدم میدم میدم وجه را به رسم بیشم بیشم بیشن شدن شدن شدن میدم میدم است. -	Į
EACH SMA	LL SQUARE RE	EPRESE	NIS 40 A	CRES.						1
Driller's Sia	nature	Herbe	ert A. I	Potts		*****				
_						- ·-	·			
Driller's Ad	dress	DOZSI	an, Mor	Tena.	*********	••••	l			·
				HEENER	15	^		1.	Show exact depth of bottom	

CORDER'S OFFICE

ASON County, Montains

On 19 Plat 8 0 o'clock As M

Jessel P. M. Jeslane

County Recorder

Fees, \$ 200 County Recorder

DUPLICATE

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901

105'

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لرك	1

File	No

County Jefferson

LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD

Notice of Completion of Groundwater (Elev. above sea level. Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962

Top of Ground

(Under Chapter 237 Montana Session Laws, 1961, as amended)

Owner AL Cote Address White 124, Mont Driller Barrus Dilling Coaddress Butte MONT.

Date of Notice of appropriation of groundwater oct. 21, 1969

Date well started Oct 18, 1969 Date completed Oct. 21, 1968 Sand (Some water) Type of well Philled Equipment used (Dug, driven, boxed or drilled) (Ch (Churn drill, rotary or other)

Clay

Domestic Municipal Industrial Drainage Stock | Irrigation | Other 🔲

Coare sand

(water)

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

PERFORATIONS BoHOM To (Feet) MONTANA WATER REJOURCES BOARD & IN 1 fr RECEIVED toich abuve 93 fr. 975 JAN 16 1970 17.02 165

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RC	WSW			
CO	CON			
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ed for record	. 12	ــــــــــــــــــــــــــــــــــــــ		
s23day	of January 20	ry	\$	
D 19 70	, at 10, 20			_

Static Water Level for non-flowing well **55** feet.

Shut-in Pressure for Flowing Well..... Pumping Water Level 70 feet at _____gal. per minute. Discharge in gal. per min. of flowing well

Length of Test. 2 hrs Remarks: (Gravel packing, cementing, packers, type of shutoff).....

Indicate location of well and place of use, if possible. Each small square represents 40

Some water is Comeing through gerforations 4 some comoing Pr/ow sipe-

....(Continue on reverse side) USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be

retained by driller.

o'clock_____M.

Show exact depth of bottom.

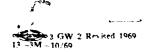
Please answer all questions. If not applicable, so state, otherwise the form will be

Driller's License Number

RECORDER'S OFFICE. Filed for record this.
A. D. 19 14 st Lanne of Markene Deputy

A STATE OF THE STA

Sychen County of

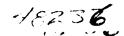


STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Sentence 1. For the Serie Court on LICENSE NO.

(Under Chapte	r 237 Montana	Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
by the owner w	rith the County	Clerk an	nd three copies to be filed d Recorder in the county in be retained by driller.	From (Feet)	To (Feet)	.00.5011	
					- Control of Athen		
Please answer all form may be ret	n questions, in r turned.	ioi appiio		7.5	Taker among atrobas		
-						OF CHANGAMES THE TRE	
Owner DEAN	Pryce					HE CLEYDOMA TO BULLETA	
Owner			For Administrator's Use		∓e:t	CONTRACT CONTRACT CONTRACT	
Address	ob 112 inst	a e	File 94238	777	LO	uta	
AddressReserve	lander e e e de e de la c erca de la distance e e e e e e e e e e e e e e e e e e	. ***	MARCH 18, 1971	100	Lib	A TRUP E COSTO	
		ľ	MA color				
***********************		1					
Date well started	႕ မိ≕း မ ႏိုမ္း		GW 1				
	5.A.	12					
completed	4.XN.						
Type of well	rilled		ag, driven, bored or drilled)			٠ جون هياه ڪار بيدا هڪ هڪ هي جي هي	
Equipment used			Churn drill, rotary or other)				
		·					
Water Use: Don	nestic 🖭 Mui	nicipal [] Stock [] Irrigation []				
l	D 2-1						
Industrial	□ Drainage		her []* Garden/Lawn []				
*Describe							
USE: It used to	r irrigation, inc	Justrial,	drainage or other. Explain, or other data (i.e. Lot, Block				
sidle inclino	er or acres and	iocation	or other data (i.e. Lot, block				
and Addition	on)	••••••••					
ESTIMATED ANN	IUAL WITHDRAV	VAL					
Size of Size	and From	To (Feet)					
Drilled We	ight (Feet)	(Feet)	PERFORATIONS				
5" 17	•2.	y å, :	Kind From To Size (Feet)				
3%			Classic St Lines /8x4				
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ļ			ter our stre or fr e			» «» جو» «» جو» شدر جون خواجه نص ها ها بعد من ها دور ها ا	
İ			. 13t.				
<u> </u>			<u> </u>				
1	N						
1		Stat	ic water levelff.* nping water levelft.*gallons per minute,				
		Pun	nping_water_levelft.*	ļ		علمة حسن مكانا حدم مدارة حديد وحدد وجران فرقت هيشت علاقة ملات مساور مسيور وريو	
		at .	gallons per minute,	·}			
			asuredminutes after pumping			دی جس بی دی دی میں میں بہت سے بیدر خلف بنند دیک سنا میں بہتے ہے۔	
w	ļ 1	beg					
]]	~/V\	easured from ground level.	₩			
		for	hours.	<u> </u>			
			ver Pump HP			ه شده میها ۱۳۰۰ شنارا کنتر جرب میه جس بیش بیش شهر شدر سال ۱۳۰۰ تنگ بیش بیش	
			narks: (Gravel packing, cementing,		-		
L	<u></u> -		kers, type of shutoff)				
	5	•					
145E	% Sec. 34						
T2 N	N R ⁴/ 🕏	·					
•	î Ŵ	<i>i</i>					
INDICATE LOCA	TION OF WELL	AND P	LACE OF USE, IF POSSIBLE.			، بر منه شد شد شد شد شد چند شد شد سد سر داد س	
EACH SMALL SC					ļ		
	11		of the		├ -		
Driller's Signatur	e		The Control of the Co				
_	ontice of	rillino	oradi O eva ros orat				
Driller's Address	* * * * * * * * * * * * * * * * * * *	************			110		
Senten 1. Fa			LICENSE NO.		///	Show exact depth of bottom	-
	-		LICENSE NO				



Jefferson 🔧 **XOGODOOGE**

County 211-4W
DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

ESTIMATED ANNUAL WITHDRAWAL ŧ and Addition). (Fred) 24 (Fee) *Measured from ground level.
Well developed by forhours. began. Size PERFORATIONS (Feet) (Fed)

94238

Filed for record this day of Mark

A D 19 7/st 900 o'clock 1 M.

County Recorder

tilitier er represente errett f

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and to by the owner with the County Clerk and Rewhich the well is located, last copy to be release answer all questions. If not applicable form may be returned.	tecorder in the county in retained by driller.	To (Feet)
Address File	or Administrator's Use 94838 MARCH 18,1971 9:50 AM	
Date well startedGW completed		
Type of well (Chara Water Use: Domestic Municipal	a drill, rotary or other	
	Garden/Lawn 🗆 ——	
USE: If used for irrigation, industrial, drain state number of acres and location or of and Addition).	nage or other. Explain, other data (i.e. Lot, Block	
Size of Sire and From To (Feet) of Cnelog	PERFORATIONS	
	Size (Feet) (Feet)	
Pumping at	ES.	Show exact depth of bottom

18236

gravel, shale, sandstone,

Top of Ground

depth at which water is found and height to which water rises in well.

(Elev. above sea level) .

County JEFFERS-1

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

3 GW 2 Revised 1967

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under (Chapter 237	Montana	Session	Laws, 1961,	as amend	led)	Top of	Ground	(Elev. above sea level)	
by the ow	to be prepared to the well is local	: County	Clerk and	d Recorder i	in the cour	filed nty in	From (Feet)	To (Fest)		
	ise answer all questions. If not applicable, so state, otherwise the								top soil	
rorm may	may be returned.							30	sandy Clay	
Owner Re	alph Shi	bjaa	Г	For Admir	nistrator's L	ise	301	581	sand	
17 1722.s Ge	737 Svlord			ile 9846						
		_	1				50	llp6	clay	
By	itte, Mo	ntana	59791	HPVII 10	, 1973		110	115	sand water	
Date well	started1	0/11/7	2	SW 1 . 8/25	5 12.m	•			يعد همه مدن جين مزيد جيء شهد سان ميانه بحية بحية عليه جين الم	1
	pieted		1							
Type of w	ell Dril	led								133
-,6-				g, driven, bered		••••••		 		કરેન્ટ્રેટ ૺૺ૾ૺ
Equipment	used	COMEN		hurn drill, roter)	or other)					Sixti
Water Use	: Domestic	₹ Mu	nicipal [Stock [Irrigati	on 🗌				
lad	lustrial 🔲	Drainage	יני כיו	her 🗆 *	Gardon /) as	we [7]				
,,,,	103:1101 L	Oramogo	, C. O.	,iei 🗀 ,	Obligetily Edit	W		 		
*Describe					************					
USE: If us	sed for irrig number of	ation, in	dustrial,	drainage or or other dat	other. Ex ta (i.e. Lot.	eplain, Block			لين جند هذه هذه شده جيت جيد پيده جيد خدد حدد بايد جيد	
ena	Addition)					••••••				
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Size of Driffler Flote	Size and Weight	From (Fost)	To (Peet)	P	ERFORATION	is.				
iner.	of Custons			K ind Size	From (Feet)	To (Feet)		 		
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				torch						
	M		<u> </u>					i		
			_							
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1			Pur	nging water	level	5	`			
			Pur at	ngigg water	levelgalloris	per minute	,			
	T 2N		Pur at me beç	ngigg water asured gan.	levelgallons gallons aff	per minute ter pumping				
w	7 2N		Pur at me beç	ngigg water asured gan.	levelgallons gallons aff	per minute ter pumping		Sura	test pumping	
1	7 2 N		Pur at me beç *M We	nging water asured gan, easured from II developed	minutes aff	per minute ter pumping		ours.	test pumping	
~* ~* ~*	7 2H		Pur at me beç *M We for Pov	asured easured from the developed	levelgallons minutes affin ground, la by baihours	per minute ter pumping evel. Ing for	11	ours	test pumping	
7~¥	7 2 N 3 V w	4	Pur at me beç *M We for Pov Rer	asuredeasured from li developed wer	minutes affinground in ground in by baihours	per minute ter pumping eyel. 11ng for 2 , cementing	11	Surs	test pumping	
	3 /w		Pur at me beç *M We for Pov Rer	asured easured from the developed	minutes affinground in ground in by baihours	per minute ter pumping eyel. 11ng for 2 , cementing	11	Sur 5	test pumping	
	3 /w	sc 34	Pur at me beç *M We for Pov Rer pac	asuredeasured from li developed wer	minutes affinground in ground in by baihours	per minute ter pumping eyel. 11ng for 2 , cementing	11	Surs	test pumping	
	7 2 N 3 7 W	34	Pur at me beç *M We for Pov Rer pac	asuredeasured from li developed wer	minutes affinground in ground in by baihours	per minute ter pumping eyel. 11ng for 2 , cementing	11	Nurs	test pumping	
	3 / w 6 Ac 74 Se N N R	7.M2 Y	Pur at me beç *M We for Pov Rer pac	nging water asured gan. easured from il developed wer marks: (Grav kers, type o	levelgalloris minutos afi m ground, li py baihours	per minute ter pumping eyel. Ing for 2 Hi , cementing	11	Jura	test pumping	
T	A N SON SON SON SON SON SON SON SON SON S	OF WEL	Pur at me beç *M We for Pow Rer pac	page water asured gan. easured from il developed ver. marks: (Grav kers, type o	levelgalloris minutos afi m ground, li py baihours	per minute ter pumping eyel. Ing for 2 Hi , cementing	11	Surs	test pumping	
T	3 / w 6 Ac 74 Se N N R	OF WEL	Pur at me beç *M We for Pow Rer pac	page water asured gan. easured from il developed wer marks: (Grav kers, type o	levelgallons minutes affin ground, if by bai	per minute ter pumping eyel. 2 Hing for the common	11	Sura	test pumping	
INDICATE EACH SM	A N SON SON SON SON SON SON SON SON SON S	OF WELLE REPRESI	Pur at me beç *M We for Pow Rer pac	page water asured gan. easured from il developed wer marks: (Grav kers, type o	levelgallons minutes affin ground, if by bai	per minute ter pumping eyel. 2 Hing for the common	11	Nurs	test pumping	
INDICATE EACH SM	A	OF WEL	Pur at me beç *M We for Pow Rer pac	page water asured gan. easured from il developed ver. marks: (Grav kers, type o	levelgallons minutes affin ground, if by bai	per minute ter pumping eyel. 2 Hing for the common	11	Surs	test pumping	

LICENSF NO.....8

Butte, Montana

112° Show exact depth of bottom

fig. 8200 County Recorder

fy Carla a Matlack

deputy



"ECEIVED DA-IN

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravei, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MOHTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter	237 Montena	Session	Laws, 196	51, as :	amende	d)
his form to be	prepared by the County	driller, an	d three	copies	to be	filea

(Under C	hapter 23	7 Montena	Session	Laws, 1961	, as amend	led)	Top of	Ground	d (Elev. and	ove sea level)	
by the o wi	ner with th	ne County	Clerk and	nd three co d Recorder be retained	in the cour	filed nty in	From (Feet)	To (Feet)			
Please ansv		stions. If		able, so sta		se the	-0.	2,	Top soil		
ŕ	•						21	201	Clay		
	Anona E				nistrator's L	Jse	20.	60.	Sendy clay	البرية ويون _{ال} يو _{ن ال} يون المناه ا المناه المناه	
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Whiteha	ll, Mon	tana 5	9759	Guzz	26,1	923					
Date well :	started	6/11/7	3	sw 1 2.,	35H : 11	7			المنظم		
com	pleted	6/11/7	3					<u>:</u>			
Type of we	əli lie	Drille	d							*	- (
Fauinment	used	Churn		g, driven, bored	•						
·			(C	nurn drill, rotar	y or other)						
Water Use:	: Domestic	≭ I Mu	nicipal [Stock [] Irrigati	on 🗌					
Ind	ustriai 🔲	Drainage	: [] Oil	her []*	Garden/Lav	wn 🗆					-~-
*Describe					•						
				drainage or							T
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block					j
and A	Addition)		••••••						,		-
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Size of	Size and	Prom		,							1
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	x .250	+2'	651	Cutting							4
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	1			ic water lev oping water						***************************************	1
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				sured	minutes aft	er pumping					-
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	1			ver narks: (Grav	•		-				-
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	ALL SQUAR										-
Driller's Si	anature O	KEEFE	CONTRI	ACTING C	YKAQM):						1
				•	Jac Da	etil					-
Driller's Ad	ddress21	304Har	ward		•	••••		L	1		
Sutte	, Monta	na 5970)1	LICENSE	NO8	•••••	6	5!	Show exact de	epth of bottom	1

RECORDER'S OFFICE
Jesterson County, Nionteria
Filed for record this le day on Care
A. D. 1923 at 2022 mesons A.M.

Fras. 5.200 County Recorder

Fras. 5.200 Matthick, dep

3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 23/ Montana Session Laws, 1961, as amended)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.
Please answer all questions. If not applicable, so state, otherwise the form may be returned.
Owner ingrald timen

Ad	dress		2	۴۴	ile	<i>3.</i> /	
¥	lh tel	all, N	ontana.	59759	June :	22,197	23.
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	com	pleted	6/6/73.				
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Equ	ipment	used	Charn (Scill .			
Wa	ter Use:	: Domestic	<u>⊠</u> Mυ		hum drill, rotan Stock 🙎	•	on 🅦
	Indi	ustrial 🔲	Drainage	: [] O tl	ner 🗀*	Garden/Lav	wn 🔀
*D:	escribe						
US	E: If us state	ed for irrig	gation, in	dustrial, d	frainage or or other da	oiher. Ei ta (i.e. Lot,	rplain, Block
	and A	Addition)	*/	**********	· · · · · · · · · · · · · · · · · · ·		••••••
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	<u> </u>	<u>l</u>		pack	ers, type of	f shutoff)	
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Dri	iler's Siç ller's Ac	nature .Q.!. ddress28	isa dar	Val.i. A	уший	مر سادر	2.2 EA

2h - HW 35 County Jefferen 35

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depih at which water is found and height to which water rises in well.

	Ground	(Elev. above sea level)
From (Feel)	To (Feet)	
		Sandy zlav
iż *	50	SERGY FLAY
50	95	
- 51	96	Sand (trace of water
96"	115	Clay
115'	124	
ندس		Sand gravel & water (30 gr
124°	1807	Clay
180'	182	Sand - some water
182.	200	Sandy clay
		23 STA
		المرة ا
		المساور الأكار المساور br>المساور المساور
		ال عبية البيان البي
		الله الله الله الله الله الله الله الله
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RECORDER'S OFFICE Jefferson County, Montana

Filed for record this 22 iden of A.D. 1973 et 330 project.

D. 1973 et 330 project.

County Record.

3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NETAVA DEPAREMENT OF NATUR DESCRIPTION OF GROUNDWATER AND GOLDEN LITTLE Gravel, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate the character, color, thickdepth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session	n Laws, 1961, as amend	ed)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy to	and Recorder in the cour	filed nty in	From (Feet)	To (Feet)		
Please answer all questions. If not approximately form may be returned.	•	e the	0'	101	Sandy Clay	
		-	13'	35'	Clay	
Owner .Chris Euna	For Administrator's U	se	351	801	Sandy Clay	
Address	File# 97332				Sand gravel- WAter	
Whitehall, Montana 59759	Oct. 24,1972 8.	000 ps .	801		Sand gravol- water	
Date well startedJuly 28,19	GW 1			·		
completedJuly10.,19	72					
Type of wellDrilled	Dug, driven, bored or drilled)	<u></u>				
Equipment usedChurn Drill	(Churn drill return or other)					
	Stock I Irrigation	!				
Industrial Drainage	Other []* Garden/Law	n la				
5	-					
*Describe		1				
state number of acres and location	n or other data (i.e. Lot,	Block				
and Addition)	•••••					
ESTIMATED ANNUAL WITHDRAWAL	***************************************				الله والله بيون مي الله الله الله الله الله الله الله الل	1
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Hole of Casing	Kind From Sire (Feet)	To (Feet)				1
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5/25/25-/4 		·····				1
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INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40		SIBLE.				
Driller's Signature Keefe Cont	racting Company					1
Driller's Address 2804 Harward	Ave.					1
Butte, Montana 59701	LICENSE NO8.			851	Show exact depth of bottom	

97332

HECORDER'S OFFICE

offerson County, Montana

illed for record this 2 day of 1 day

D. 1922at 800 o'clock AM.

County Recorder

DUPLICATE

5,1 110 **1**355

County. Jefferson

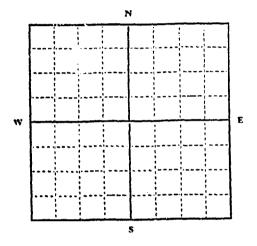
STATE OF MONTANA Morta DMINISTRATOR OF GROUNDWATER CODE

Definition Sull An OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1 ROY and ANONA EDUARDS	of Whitehall	
(Name of Appropriator)	(Address)	(Town)
County of Jefferson	State of Montana	
have appropriated groundwater according to the Mont	ana laws in effect prior to Ja	anuary 1, 1962, as follows:



Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based. Domestic. stock water & yard irrigation
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. In the year 1946. Has been used continuously since said time.
- 4. The amount of groundwater claimed (in miner's inches or gallous per minute).....15 gallons per minute.....
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Used for watering flowers, shrubs & laws near dwelling located on SWISWE of Section 35, Township 2 North, Range 4 West of the M.P.M.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Electric ... jetpump on well located in sump near dwelling.
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Not known, but believed well was drilled in 1946.
- 8. The depth of water table......60 feet
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Drilled...6" ... steel ... casing ... well .. to .a. depth of 101 feet. Water lifted by electric jet pump.

- 10. The estimated amount of groundwater withdrawn each year.....250,000.....
- 11. The log of formations encountered in the drilling of each well if available.........................
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Signature of Owner Tong Parties

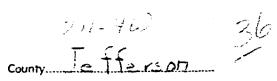
Date December 28, 1965

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

3 GW 3 Revised 1969 191—1500—10/69



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	owner Pubert Lee Davis
For Administrator's Use	Address PO BOX 456 Whitehall Mentaha
File	Contractor (if any)
7un 79,1973	Ada, so of Contractor
GW 1 3:45 12:12.	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)

N .	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
E	3. Depth of water table Holesand. 4. Use of the water Stalk water + inighten
	4. Use of the water which the thoughton
X	
	5. Amount of groundwater claimed (in miner's inches or gallons per minute) 10 77.11 G.V.S. 11.51.53
	per minute)
SW 14 W 14 Sec 3 6	the sead for total above the seam of some and description
TÁN NRHW E	6. If used for irrigation, give number of acres and description of land
•	or land .Z.M. M. L. M. L
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	***************************************
Elevation of spring, if known or esti-	7. Estimate amount of water used each year 120000
mated	7. Comment of Water Cook Good your Institutional Control of the Co
***************************************	8. Months of year spring flows 12 ma
	Signature of Owner To Lat A Lowis Date June 2 × 1773
	Date 12 2 /7 73
	U

RECORDER'S OFFICE

RECORDER'S OFFICE
Further son County, Montana
Filed for record this 2 day of sure

D. 1973 at 2 45 project P. M.

LENNE F. 11 Jackane

Feen, 5200 County Recorder

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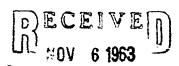
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4	. جمعتر .	 K			 	 • • • •	

County...Jefferson.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Name of Appropriator)	(Address) (Town)	
County of Jefferson	State of Montana	
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as fo	llows
N		
	2. The beneficial use on which the claim is based.	
	irrigation & domestic	
	3. Date or approximate date of earliest beneficial use; and how tinuous the use has been. Since about 1890— used	w cor
	continuously	
E		
	4. The amount of groundwater claimed (in miner's inches or g	railor
	per minute) 10 gallons per minute	
	per unitte)	
8	5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner t	iano hereo
8	3 acres— camed by andersigned.	
14 Sec. 36 121 R.W.		• • • • • • • • • • • • • • • • • • • •
cate point of appropriation		·· ···••
place of usc, if possible.	6. The means of withdrawing such water from the ground ar	nd th
h small square represents 10	o. The means of withere will been water trong the granter wa	
28.	location of each well or other means of withdrawal	
P S ,	location of each well or other means of withdrawal	
P S ,		
	ästural flor	
The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for a spring in 1956 by digging out, concreting a new play	witl
The date of commencement and condrawal of groundwater	metural flow appletion of the construction of the well, wells, or other works for	witl
The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for a spring in 1956 by digging out, concreting a new pap	witl
The date of commencement and condrawal of groundwater	negation of the construction of the well, wells, or other works for a spring in 1956 by digging out, concreting a new pip	witl
The date of commencement and condrawal of groundwater	matural flow appletion of the construction of the well, wells, or other works for approximately. The approximately approximately approximately.	with
The date of commencement and condrawal of groundwater	matural flow appletion of the construction of the well, wells, or other works for anything in 1956 by digging only concreting a new pay the approximately type, size and depth of each well or the general specifications of any lwater. Natural flows from spring into concrete eigeners.	witl
The date of commencement and condrawal of groundwater	matural flow appletion of the construction of the well, wells, or other works for approximately. The approximately approximately approximately.	witl
The date of commencement and condrawal of groundwater	matural flow appletion of the construction of the well, wells, or other works for anything in 1956 by digging only concreting a new pay the approximately type, size and depth of each well or the general specifications of any lwater. Natural flows from spring into concrete eigeners.	witl
The date of commencement and condrawal of groundwater	matural flow appletion of the construction of the well, wells, or other works for anything in 1956 by digging only concreting a new pay the approximately type, size and depth of each well or the general specifications of any lwater. Natural flows from spring into concrete eigeners.	witl
The date of commencement and condrawal of groundwater	matural flow appletion of the construction of the well, wells, or other works for anything in 1956 by digging only concreting a new pay the approximately type, size and depth of each well or the general specifications of any lwater. Natural flows from spring into concrete eigeners.	with
The date of commencement and condrawal of groundwater	matural flow appletion of the construction of the well, wells, or other works for approximately type, size and depth of each well or the general specifications of any liwater. Natural flow from spring into concrete electrons water tank for irrigation — tark is 161 x 31 d ter withdrawn each year 500,000 gallons	with other
The date of commencement and condrawal of groundwater	majoring in 1956 by digging out, concreting a new ply of approximately. The approximately are general specifications of any livater. Natural flows from spring into concrete electrons are tank for irrigation — tank is 161 × 161 × 31 decrete tank for irrigation — tank is 161 × 161 × 31 decrete tank for irrigation — tank is 161 × 161 × 31 decrete tank for irrigation — tank is 161 × 161 × 31 decrete tank for irrigation — tank is 161 × 161 × 31 decrete tank for irrigation — tank is 161 × 161 × 31 decrete tank for irrigation — tank is 161 × 161 × 31 decrete tank for irrigation — tank is 161 × 161 × 31 decrete tank for irrigation — tank is 161 × 161 × 31 decrete tank for irrigation — tank is 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 161 × 1	with other
The date of commencement and condrawal of groundwater	matural flow appletion of the construction of the well, wells, or other works for approximately type, size and depth of each well or the general specifications of any liwater. Natural flow from spring into concrete electrons water tank for irrigation — tark is 161 x 31 d ter withdrawn each year 500,000 gallons	with other
The date of commencement and condrawal of groundwater	matural flow appletion of the construction of the well, wells, or other works for approximately type, size and depth of each well or the general specifications of any liwater. Natural flow from spring into concrete electrons water tank for irrigation — tark is 161 x 31 d ter withdrawn each year 500,000 gallons	with other
The date of commencement and condrawal of groundwater	matural flow appletion of the construction of the well, wells, or other works for approximately type, size and depth of each well or the general specifications of any liwater. Natural flows from spring into construct cistures water tank for irrigation—tark is 161 x 161 x 31 d ter withdrawn each year	with other
The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other werks for a spring in 1956 by digging out, concreting a new pip of approximately. The approximately approximately approximately from spring into concrete cisterns are tank for irrigation—tark is 161 x 31 december to the drilling of each well if available. Not known that the drilling of each well if available. Not known the policy of this act, income that we are the policy of this act, income that we are the policy of this act, income that the policy of this act, income the policy of	with other
The date of commencement and condrawal of groundwater	pletion of the construction of the well, wells, or other works for arring in 1956 by digging out, concreting a new plant. A - approximately The	with other

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date Nov. 5, 1963.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECOI DER'S OFFICE.

File	NONSTANIA	MATER	RESOURCES	BOARD

DUPLICATER ECEIVED

County Jefferson

SEP 6	1967	STATE	OF	MONTAYA	
		ADMUNISTRATOR	OF	GROUNDWATER	CODE
		OFFICE OF	STA	TE ENGINEER	
					CODE

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator	of 2205 Spruce Street Futte (Address) (Town)
Odlama Dasa	(Town)
have appropriated groundwater accor-	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is basedirrigation
E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Since about 1890-used
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner theree. 3. acres. correct by understand
-1/4 Sec. 34. T. 24. R. 4.	
dicate point of appropriation d place of usc, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other rieans of withdrawal.
	natural flow
drawal of groundwaterIntercorrect	pletion of the construction of the well, wells, or other works for with
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDERS OFFICE.
Lefferson County, Montana A. D. 19 Jay of County R

Page <u>/ of /</u>

County Jefferson Twp. 24 Rge. 37

	Non- of Assessing	Tuno of Form	County File No.	Remarks
Sec.	Name of Appropriator	Type of Form		
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	U.S. Government	2 m 3	84587	
6	man Duen m.	12 m4	83304	-
	4.5. Government	DW.3	84588	•
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7	B. L. M.	273	89/32	
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1952

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

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(Under (Chapter 237	Montana	Session	Laws, 1961	l, as amend	led)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.							From (Feet)	To (Feel)		
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Show exact depth of bottom

3 GW 2 Revised 1969 13-3M-10/69

AGENTALIA WATER PERSONALO DI TEB ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES

NOV 2 4 1970

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under	Chapter 237	Montana	Session I	Laws, 1961	, as amend	sed)	Top of	Ground	(Elev. above sea level)	
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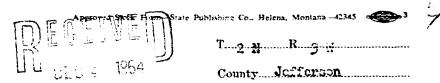
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DUPLICATE	
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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1936
. 7	Owner. Covernment
Sec No?	Contractor (if any)
No	
500	Address of Contractor
	Date Started1936 Date Completed1976
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)developed spring
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w	
	2) Means of withdrawing water (gravity, pump, canal, etc.)
28	Erovity
	3) Depth of water table
ж. 14 (See н. Тэ.н. В.	4) Use of the water stock water
Эн¼ See н. Тэ. н. R	South Madds
Indicate point of appropriation and place of use, if possible.	
unit place of the position	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)30 gallons par minute
6 E4R, \	6) If used for irrigation, give number of acres and description of
during to Co.	landnot applicable
remark to Co. Exp. remark to State remark to State Frage uncorrected	
returnede	, }
I From which	
	7) Estimate amount of water used each year 5,172,000 gale.
	Signature of Owner John Juvava
	eging equiciat Hanger
	11/25/04

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#67 Conrow Syring #1

Affection County, Mantann } as.

10104 for record this LAT day of Alle.

A. D. 1964 et ... 82 o'clock A.M.

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CT 4 The increase a second XXXXXXXXXX DUPLICATE STATE-OF MATTAMA JAN 3 1964 ADMINISTRATOR OF GROWNSMIP RODE OFFICE OF STATE ENGINEER' DECLARATION OF VESTED CROWN JUNEAU RIGHTS (Under Chapter 237, Montana Session Laws, 1961) Haram In moon, Jefferson City. (Name of Appropriator) (Address) (Town)

County of Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is MONTH MALLE Date or approximate date of earliest beneficial use; and how continuous the use has Well was drilled in 1.8.4.9.... Carmana rocker..... 4. The amount of groundwater oleimed (in miner's inches or gallons per minute)..... and gal per minute ... 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner through, and place of use, if possible.

Tach shall square represents 10 acres. 6 The means of withdrawing such water from the ground and the location of each wall or other means of withdrawals that the second and the location of each The date of commencement and complet on of the constitution of or other works for withdrawal of grundwater 7. The date of commencement and comple' on of the construction of the well. wells, 8. The depth of water tables has .2.3 It water. So far as it may be available, the type, size and depth of each well or the govereral specifications of any other works for the withdrawal of groundwater.... 10. The estimated amount of groundwater withdrawn each year 240.4. 4.4..... 11. The log of formations encountered in the drilling of each well if available... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to Montana Bureau of Mines & Geology, and Cuadruplicate for the Appropriators.

Signature of Own

19536

RECORDER'S OFFICE.

Selferson County, Mostans

Find for record this a day of Albe

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County to the self-ce

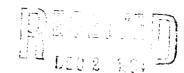
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DUPLICATE

County Jefferson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

•	
	Date of Appropriation of Groundwater. 1935
	Owner U.S. Government Address hitchell, Northum
	Contractor (if any)
	Address of Contractoriot_applicable
	Date Started
H	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)developed spring
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	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water table mrface
\$ Sec. 5 T.2.11 R3.11	4) Use of the water stock water
Indicate point of appropriation and place of use, if possible.	
and place of use, it possions.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)20 gallons per minute
	6) If used for irrigation, give number of acres and description of
	landpys applicable
	7) Estimate amount of water used each year 1,700,000 galax
	Signature of Owner String Patriot Bunger
	forting application number 11/23/84

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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RECORDER'S CIFICE

Lefterson County, Montans

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County Resource

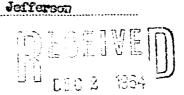
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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner U. S. Government Address Elificially Bontons
	Contractor (if any)
	Address of Contractor Lich applicable
	Date Started
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3 .	developed spring, drains, etc.)developed.spring
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	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water tablegovefore
\$	4) Use of the watershook water
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	per minute). 12 gallous per minute
	6) If used for irrigation, give number of acres and description of landnot. applicable
	7) Estimate amount of water used each year1,210,000 gales.
	Signature of Owner. Date: 23/64
a famu to be recommed in continue	(if any) athorwise by the awner

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

68 Conrow Spring #2

ROCKROEN'S ONLY SECTION COUNTY SECTION

910) 3

File No.

DUPLICATE

T 2 H. R 3 W.

County Jefferson

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	ONTAN SWEET OF COUNTES BOARD	Date of Appropriation of Groundwater 11-6-67
W	RECT CO	Owner E. L. M. Address Dillon, Montana
	A. B. 3 1986	Contractor (if any) None
		Address of Contractor
		Date Start. 8-19-66 Date Completed 10-30-67
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable A seepy area trenched to a
		dapth of 3 feet with a tiled collection system.
		Water piped to a steel stock water tank of 300
	TC	gallon storage.
	x	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
		estimate approximate lengths of periods of use. 2 gallons
	S	per minute, using a gallon measuring can and watch.
1	W 1/4 SB Sec. 7 T28 R 3W.	Livestock use April - November 30
I	ndicate point of appropriation and lace of use, if possible.	Game use - gearlong
		Signature of Owner S. Il Eldery Date Not. 7, 1967
		Date 1/24 7, 1967

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

44,022

^{~~~} `\4800	Seventeen	Spring

Beaverhead Printers, Dillon, Montana

File No....

EE 2 1370

T. 2 North R 3 West

DUPLICATE

County Jefferson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Weil

(Under Chapter 237 Montana Session Laws, 1961)

c. No. <u>93894</u>		Date of Appropriation of Groundwater 12-1-70 Box Owner Bureau of Land Mgmt. Address 1048, Dillon, Mont 59725
ed for record	AVE.	Contractor (if any) None
D. 19 70 . = 1.00		Address of Contractor Date Started 10-12-70 Date Completed 10-14-70
clockM.		
N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Excavated seepage area 3 feet
		deep, steel culvert catchment basin, water piped
		100 feet through I's inch plastic pipe to a steel
W		E stock tank of 490 gallons storage.
	X	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
		estimate approximate lengths of periods of use
8		1 gallon per minute - Measuring can and watch.
.SE1/4SE Sec8. T2	nR.3.k	Livestock - May 1 - November 30. Yearly game use,
Indicate point of appropria place of use, if possible.	ation and	year long.
		Signature of Owner Chief, Div. of Operations Date 12-1-70

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

411845

93894 Pro- record Filed for record this 2 day of Salaman State of County Montana O'clo. The Salaman Sala

GW 3

File No.

T2-N R3-W

DUPLICATE

County JEFFERSON

(3W.4

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date Started SEPT. 457, 1941 Date Completed SEPT. 15. 1961

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. WATER FLOW WAS DEVELOPED BY MEANS OF EXCAVATION AND BY LAYING ST.FT. OF 2" PIPE TO CARRY WATER TO STOCK TANK BY GRAVITY, GROUND WATER LEVEL IS A FT. BELOW THE SURFACE AT PRESENT TIME

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

Sec. 14. T2-N R3-N tent estimate approximate lengths of periods of use WJE 15 CONSTAT

Indicate point of appropriation FOR STOCK PUAPISES, PRESENT FLOW IS ABOUT 2.GALL.PR. and place of use, if possible.

N. 1/2 OF S.W. YY AND N. 1/2 OF S.E. YY OF SECTION 14. ALL IN T-2 N. R-7 W.

SECTION 14

MINOTO: HOWER POTENTIAL VALUE FLOW IS FREATER
THAN IS NOW BEING USED AND WILL INTIME BE
JEURTHER DEVELOPED FOR IRRIGATION ONTHIS LOCATION
WATER FLOW WAS ESTIMATED BY USE OF IGOM. CONTAND
PLUS TIME TO FILL SAME

Signature of Owner Joel Wallace Digarka Wallace

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Jefferson Corrity, Montana
Filed for record this 13 day of Manual
A. D. 17 Grant 1 or o'clock A. M.

PHYLLIS A. PHESE
the parties of the second s

· WIINESSET RS ?

that the said parties of the first part, for and in sonsideratime of the sum of ten and no/100 bollars (\$10.00) lawful money of
the United States of America to them in hand paid by said parties of
the second part, the receipt repercol is hereby acknowledged: do by
these presents grant, bargain, sell, convey, was rank and confirm
unto the said parties of the second part, AS JOINT TENANTS AND TO THE
SURVIVOR OF SAID NAMED JOINT TENANTS (and not as tenants in common).
And the heirs and assigns of such survivor forever, the here a
after described real estate situated in the County of Seffersoh,
State of Sontana, to wit:-

The Southwest Quarter (SN.) of Section 13s and the North Half of the South Half (N.S.) of Section 14. Township 2 North, Range 3 West of the Montana Principal Meridian, less eight (8) acres; more of less in the said Southwest Quarter (SW.) of Section 13 for County Road.

Fogether with all water and water rights, ditches and ditch rights had, used, or in any number enjoyed in connection with said premises, including, but not restricted to the following:

- 1. A one-third-(1/5) interest in the waters of the Boulder River diverted through the All-J. bown Disch, as set forth in that certain judgment in the District Court of the Fifth Judicial District of the State of Montana, in and for the Counts of Jefferson, Civil Advice No. 1133.

SUBJECT HUNDRED, to such reserved and and exceptions as may be tobtastical toponiveyances to the first parties, or elative ar free, or chair prodecessors in interest, and full ner subject to such easements and rights of way over and across said premises.

Together with those certain grazing privileges issued by the United States Department of the Interior, Bureau of Land Management, for the grazing of 30 head of cattle on the Conrow, Sheep Guich, and Pipeline Allotment from June 1st to September 15th.oi each year.

TOCETHER with all and singular the hereinbefore described premises, will tenements, hereditaments and appurtenances thereto belonging or in answise appertaining, and the reversion and reversions, remainder and remainders, rents, issues and profits thereof; and also all the estate, right, title, interest, right of dower and right of homestead, possession, claim and demand whatsdever, as well in law as in equity, of the said parties of the first part of, in, or to the said premises, and every part and parcel thereof, with the appurtenances thereto belonging. TO HAVE AND TO HOID, all and singular the above-mentioned and described premises unto the said parties of the second part, as joint tenants with right of survivorship (and not as tenants in common) and to the heirs and assigns of the survivor of said named joint tenants forever.

And the said parties of the first part, and their heirs, do hereby covenant that they will forever wavrant and defend all right, title, and interest in and to the said premises and the quiet and peaceable possession thereof, unto the said parties of the second part, as joint tenants with right of survivorside (and not as tenants in common) and to the heirs and assigns of the survivor of said named joint tenants, assings with assigns of the said parties of the first part, in and to the said property, and all and every person and persons whomspever lawfully claiming or to claim the same.

STATE OF MONTANA County of Jefferson On this ____ day of May, 1968, before me, the undersigned Notary Public for the State of Montana, personally appeared JACK . * WALLACE and VIRGINIA RALLACE, husband and wife, known to me to be the persons whose names are subscribed to the within and foregoing instrument and acknowledged to me that they executed the same. IN WITNESS WHEREOF, I have hereunto set my hand and affixed my Notarial Seal, the day and the year in this certificate france above written. 52505 Maaye market C.L.